

\* \* \* \* \* STN Columbus \* \* \* \* \*

FILE 'HOME' ENTERED AT 12:16:38 ON 17 DEC 2002

=> file biosis caplus medline

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'BIOSIS' ENTERED AT 12:16:49 ON 17 DEC 2002  
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FILE 'CAPLUS' ENTERED AT 12:16:49 ON 17 DEC 2002  
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FILE 'MEDLINE' ENTERED AT 12:16:49 ON 17 DEC 2002

=> t1r

L1 89 T1R

=> taste receptor

L2 2385 TASTE RECEPTOR

=> l1 and l2

L3 28 L1 AND L2

=> t1r3

L4 43 T1R3

=> l4 and 1970-2001/py

L5 23 L4 AND 1970-2001/PY

=> l2 and l5

L6 21 L2 AND L5

=> dup rem l6

PROCESSING COMPLETED FOR L6  
L7 10 DUP REM L6 (11 DUPLICATES REMOVED)

=> t1r1 and t1r3

L8 15 T1R1 AND T1R3

=> dup rem l8

PROCESSING COMPLETED FOR L8  
L9 11 DUP REM L8 (4 DUPLICATES REMOVED)

=> l9 and 1970-2001/py

L10 5 L9 AND 1970-2001/PY

=> adler?/au

L11 21798 ADLER?/AU

=> jon?/au

L12 247164 JON?/AU

=> l11 and l12

L13 173 L11 AND L12

=> l13 and taste

L14 0 L13 AND TASTE

=> jon?/au and adler?/au

L15 173 JON?/AU AND ADLER?/AU

=> xiaodong?/au]

'AU]' IS NOT A VALID FIELD CODE

'AU]' IS NOT A VALID FIELD CODE

'AU]' IS NOT A VALID FIELD CODE

L16 0 XIAODONG?/AU]

=> xiaodong?/au and li?/au

TERM 'LI?' EXCEEDED TRUNCATION LIMITS - SEARCH ENDED

You have entered a truncated stem which occurs in too many terms.  
Make the stem longer and try again. For example, if your original  
term was 'degr?' to search for variations and the abbreviation for  
'degradation', you could replace it with the expression '(degrdn OR  
degrad?)'. If your search term was numeric, e.g., 'C>5', reduce the  
size of the range.

=>

=> xiaodong?/au

L17 74 XIAODONG?/AU

=> l17 and taste

L18 0 L17 AND TASTE

=> lena?/au and staszewski?/au

L19 0 LENA?/AU AND STASZEWSKI?/AU

=> hong?/au and xu?/au

L20 803 HONG?/AU AND XU?/AU

=> l20 and taste

L21 0 L20 AND TASTE

=> fernando?/au and echeverri?/au

L22 0 FERNANDO?/AU AND ECHEVERRI?/AU

=> d his

(FILE 'HOME' ENTERED AT 12:16:38 ON 17 DEC 2002)

FILE 'BIOSIS, CAPLUS, MEDLINE' ENTERED AT 12:16:49 ON 17 DEC 2002

L1 89 T1R  
L2 2385 TASTE RECEPTOR  
L3 28 L1 AND L2  
L4 43 T1R3  
L5 23 L4 AND 1970-2001/PY  
L6 21 L2 AND L5  
L7 10 DUP REM L6 (11 DUPLICATES REMOVED)  
L8 15 T1R1 AND T1R3  
L9 11 DUP REM L8 (4 DUPLICATES REMOVED)  
L10 5 L9 AND 1970-2001/PY  
L11 21798 ADLER?/AU  
L12 247164 JON?/AU  
L13 173 L11 AND L12  
L14 0 L13 AND TASTE  
L15 173 JON?/AU AND ADLER?/AU  
L16 0 XIAODONG?/AU]  
L17 74 XIAODONG?/AU  
L18 0 L17 AND TASTE  
L19 0 LENA?/AU AND STASZEWSKI?/AU  
L20 803 HONG?/AU AND XU?/AU  
L21 0 L20 AND TASTE  
L22 0 FERNANDO?/AU AND ECHEVERRI?/AU

=> logoff

## WEST Search History

DATE: Tuesday, December 17, 2002

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT; PLUR=YES; OP=AND</i>			
L17	t1r same receptor	0	L17
L16	t1r receptor	0	L16
L15	L12 and l13	0	L15
L14	t1r near taste near receptor	0	L14
L13	t1r	53	L13
L12	taste near receptor	144	L12
L11	fernando.in. and echeverri.in.	0	L11
L10	hong.in. and xu.in.	31	L10
L9	hong.in. and hu.in.	25	L9
L8	lena.in. and staszewski.in.	0	L8
L7	xiaodong.in. and li.in.	5	L7
L6	l4 and L5	5	L6
L5	xiaodong.in.	99	L5
L4	li.in.	5814	L4
L3	l1 and L2	1	L3
L2	jon.in.	5540	L2
L1	adler.in.	710	L1

END OF SEARCH HISTORY